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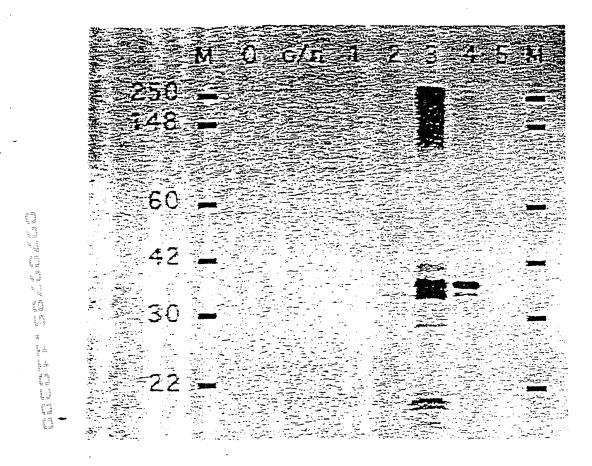


Figure 3

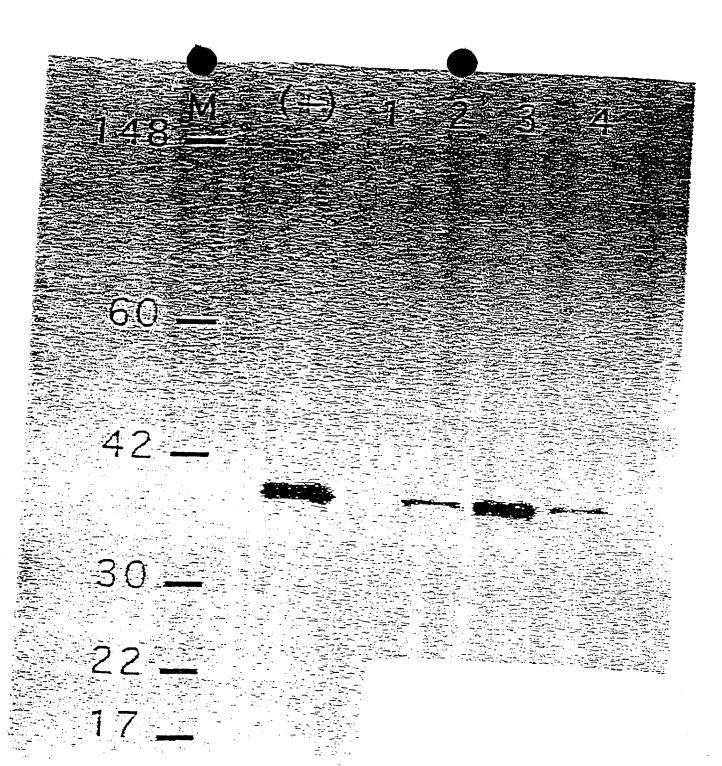


Figure 4

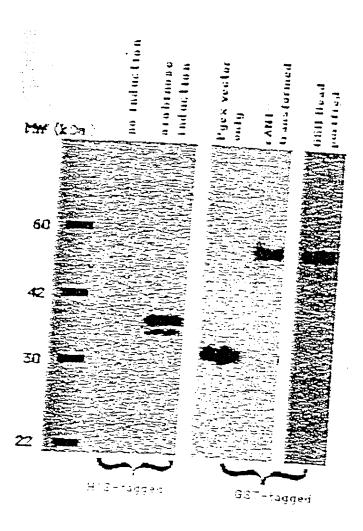


Figure 5

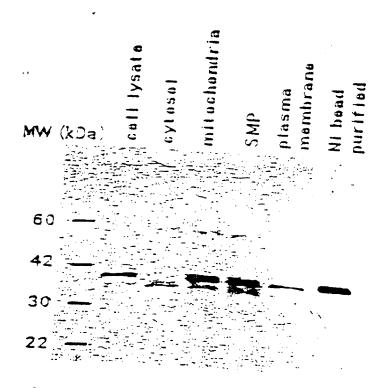


Figure 6

ATGGTCAACCCCACCGTGTTCTTCGACATTGCCGTCGACGGCGAGCCCTTGGGCCGCGTCTCCTTTGAGC 70 TACCAGTTGGGGTGGCACAAGAAGCTGTAACGGCAGCTGCCGCTCGGGAAACCCGGCGCAGAGGAAACTCG V N P T V F F D 1 A V D G E P L G R V S F E TGTTTGCAGACAAGGTCCCAAAGACAGCAGAAAATTETCGTGCTCTGAGCACTGGAGAGAAAGGATTTGG 140 ACAAACGTCTGTTCCAGGGTTTCTGTCGTCTTTTAAAAGCACGAGACTCGTGACCTCTCTTTCCTAAACC FADK V P K T A E N F R A L S T G E K G F G TTATAAGGGTTCCTGCTTTCACAGAATTATTCCAGGGTTTATGTGTCAGGGGTGGTGACTTCACACGCCAT 210 AATATTCCCAAGGACGAAAGTGTCTTAATAAGGTCCCAAATACACAGTCCCACCGAAGTGTGCGGTA YKGSCFHRIIPGFMCQGGDFT AATGGCACTGGTGGCAAGTCCATCTATGGGGAGAATTTGAAGATGAGAACTTCATCCTAAAGCATACGG 280 TTACCGTGACCACCGTTCAGGTAGATACCCCTCTTAAACTTCTACTCTTGAAGTAGGATTTCGTATGCC I Y 3 E K F E D E N F I L K H T GGKS GTCCTGGCATCTTGTCCATGGCAAATGCTGGACCCAACACACAAATGGTTCCCAGTTTTTCATCTGCACTGC 350 CAGGACCGTAGAACAGGTACCGTTTACGACCTGGGTTGTGTTTACCAAGGGTCAAAAAGTAGACGTGACG G P G I L S M A N A G P N T N G S Q F F I C T A CAAGACTGAGTGGTTGGATGGCAAGCATGTGGTGTTTTGGCAAAGTGAAAGAAGGCATGAATATTGTGGAG 420 GTTCTGACTGACCAACCTTCGTACACCACCTC K T E W L D G K H V V F G K V K E G M N I V E GCCATGGAGCGCTTTGGGTCCAGGAATGGCAAGACCAGGAAGAAGATCACCATTGCTGACTGTGGACAAC 490 CGGTACCTCGCGAAACCCAGGTCCTTACCGTTCTGGTCGTTCTTCTAGTGGTAACGACTGACACCTGTTG A M E R F G S R N G K T S K K ! T ! A D C TCGAATAA 498 AGCTTATT L E .

Figure 7

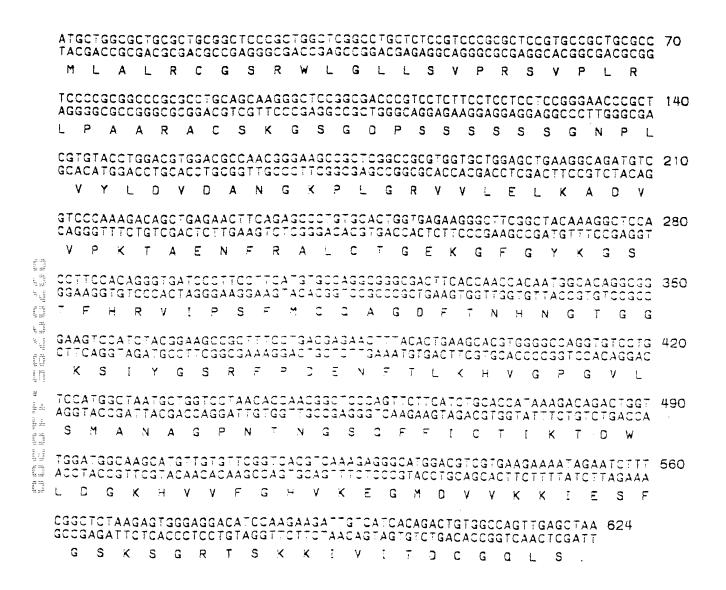


Figure 8

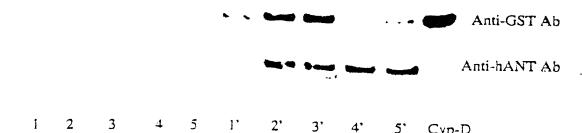
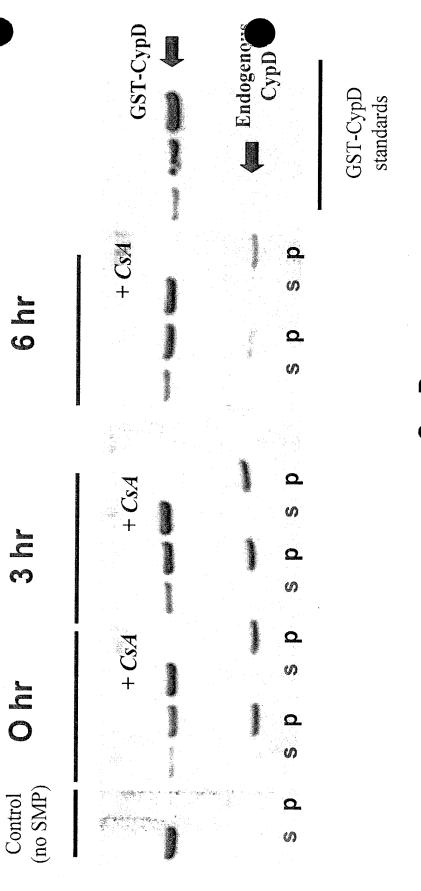


Figure 9

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Figure 10



 α -CypD

FIGURE 11

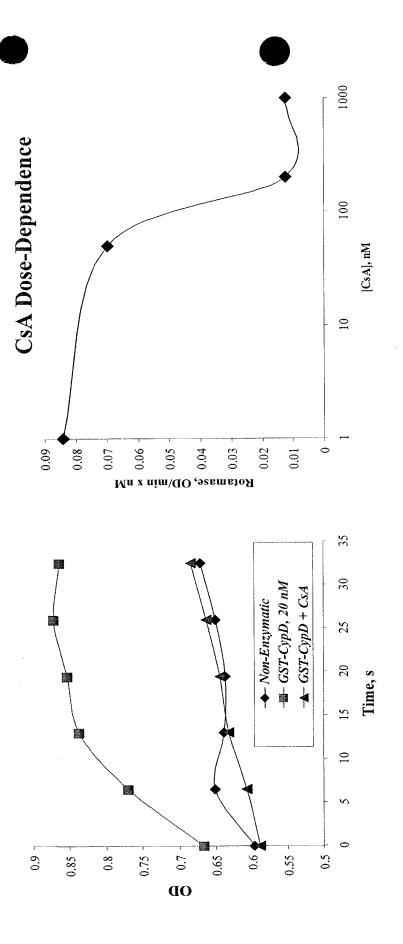


FIGURE 12

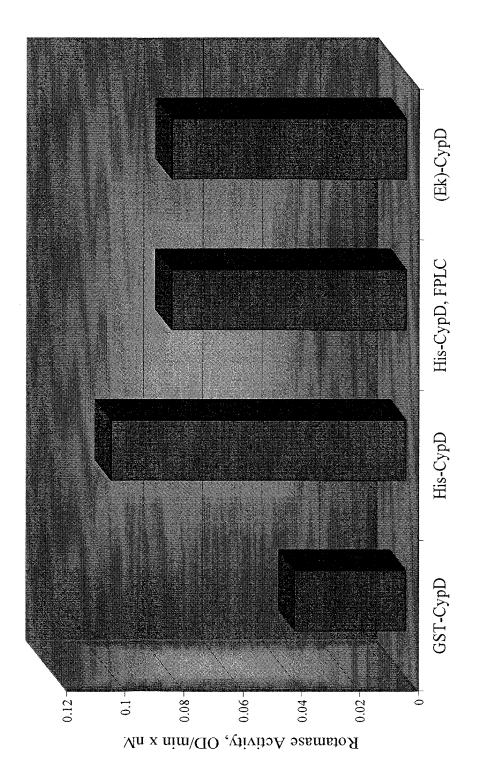
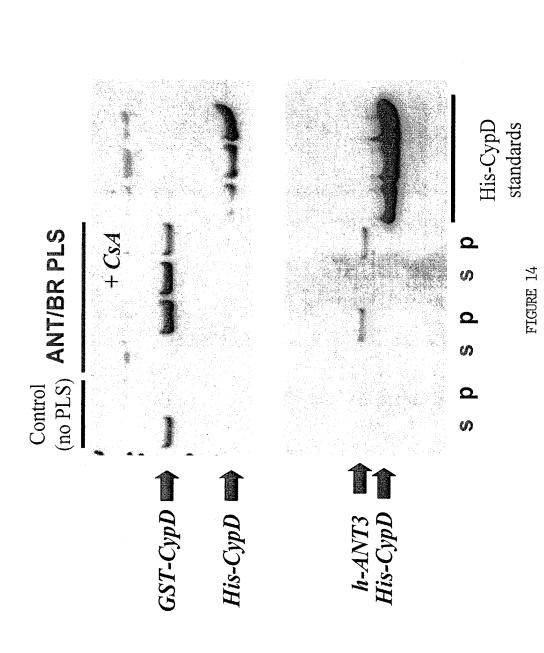


FIGURE 13



α-Xpress

 α -hCypD

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 α -hCypD

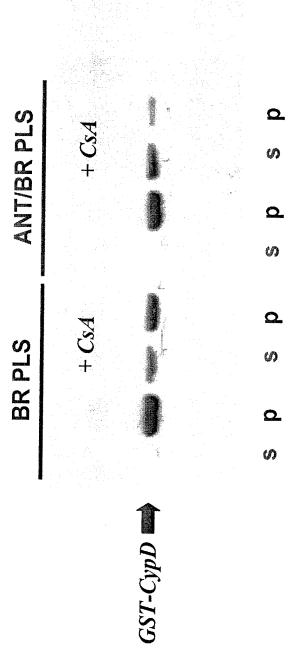


FIGURE 15